



<b>INFORMATION DISCLOSURE STATEMENT BY APPLICANT</b>  (Use as many sheets as necessary)			<b>Complete if Known</b>		
			Application Number	10/665,291	
			Filing Date	September 22, 2003	
			First Named Inventor	Kodo KAWASE et al	
			Art Unit	2621	
			Examiner Name	Unassigned	
Sheet	1	of	1	Attorney Docket Number	ASAIN0131

NON PATENT LITERATURE DOCUMENTS				
Examiner Initials*	Cite No. <sup>1</sup>	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.	T <sup>2</sup>	
CS	A	European Search Report, completed 4/20/2004	1	
CS	B	Minamide, H. et al, "Differential imaging using a THz-wave parametric oscillator" THZ 2002. 2002 IEEE Tenth International Conference on Terahertz Electronics Proceedings (Cat. No. 02EX621), Cambridge, UK, 9-10 Sept. 2002, pps. 153-156.	1	
CS	C	Kawase K. et al, "Widely tunable THz-wave generation using LiNbO/sub 3/ optical parametric oscillator and its application to differential imaging", Millimeter and Submillimeter Waves IV, San Diego, CA, USA, 20-23 July 1998, Vol. 3465, pps. 20-26.	1	
CS	D	Kawase, K. et al, "Injection seeded THz-wave parametric generator with 100 MHz linewidth", Conference on Lasers and Electro-Optics. (CLEO 2001). Technical Digest, Post Conference Edition, Baltimore, MD, May 6-11, 2001, Trends in Optics and Photonics. (TOPS), US, Washington, WA:OSA, US, Vol. 56, 6 May 2001, pps. 391-392.	1	

Examiner Signature		Date Considered	9/18/05
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\*EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.  
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CS	A	Kodo KAWASE et al., "Generation and application of a wavelength-variable THz electromagnetic wave by parametric oscillation," Laser Engineering, July, 1998.	—
CS	B	Kodo KAWASE et al., "Teraphotonics light source, possibilities of generation and application of a wavelength-variable THz wave," Applied Physics, Vol. 71, No. 2 (2002)	—

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